

On the Increase of Root Nodule Bacteria
in the Root Area of the Host Plant III.
Studies in Ecology of Root Nodule Bacteria
in Soil, by K. Tsujimura, I. Watanabe.

Japanese, per, Journal of the Science
of Soil and Manure, Vol XXXI, No 4, 1960,
pp 173-176.

CSIRO 5174

207, 253

Sci - Biol
Aug 62

Studies on the Peculiarities in the ~~Physiological~~
Physiological Processes of Rice-Leaves in
Each Leaf Position and Their Significance,
by A. Tanaka.

JAPANESE, per, Japan Journal of Soil and
Manure, Vol XXIX, No 8, 1958, pp 1-7.

CSIRO/No 6147

Sci-Agri
Jun 63

~~234,649~~
234,649

Introduction on the Concept of the Energy of Soil
Moisture, by S. Iwata.

JAPANESE, per, Journal of the Science of Soil and
Manure, Japan, Vol XXXII, No 11, pp 572-580.

CSIRO/No 5848

~~Scil-Agric~~
Feb 63

722,600

Calcium Metabolism with Ageing in Tobacco Leaves. I. The Variations in the Form of ^{45}Ca Absorbed at Various Stages of Growth, by H. Konishi, Z. Kuzunishi.
JAPANESE, per, J. Soil Manure, Japan, vol 34, No 3, 1963, pp 68-74.
CSIRO/No. 8981

sci/ agric
aug 69

389,741

Method of Performance Test for Rocket Drills.
JAPANESE, Japanese Standards Assoc. JIS. 12001,
1960
CRL/D 825

sci-eng
aug 69

390,149

Rock Drill Rods.

JAPANESE, Japanese Standards Assoc. JIS 45912
1964

CRL/D 826

~~Sci. Cen.~~
aug 69

390,150

Shape and Dimensions of Joint in Extension Rod
Rock Drill.

JAPANESE, Japanese Standards Assoc, JIS, B3914

1967

CRL/D 824

sci-eng
aug 69

590,151

Steel Plate for Nuclear Power Reactors,
by Yosida Tatsuo, Miyano, Katao.
JAPANESE, per, Japan Steel Works Tech.
Rev., Vol 16, pp 1782-1796, 1964 9229649
AEC NSJ-Tr-37

Sci-NS*T
Nov 65

291,949

Steel Plate for Nuclear Power Reactors,
by Tatsuo YOSHIDA, Katao MIYANO.
JAPANESE, per, Japan Steel Works Tech.
Rev., No 16, 1964, pp 1782-1796.
AEC NSJ-Tr 37

Sci-Nuc Sci
Jul 68

357,375

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000401380031-8

JAPAN STEEL AND TUBE TECHNICAL REVIEW
SEE NIHON KOKAN GIHO

ORDER FROM NTC

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000401380031-8

A Survey of Human Intestinal Parasites in Taipei
Area With Special Reference to Clonorchis Sinensis,
by S. Yamasaki, 8 pp.

JAPANESE, per, Journal of Taiwan Medical Association,
No 249, 1925, pp 1129-1135.

NIH 4-53-61

Sci - Med
Jul 61.

158, 362

Studies on the Utilization of Synthetic Fibre.
Part I. The Fundamental Experiments on the
Manufacture of Nylon Paper, by R. Maematsu,
K. Shozuki.

JAPANESE, per, Journal of Japan Tappi, Vol XII,
No 9, 1950, pp 607-612.

NLL M. 2617

Asia - Japan
Sci - Engr
Econ
Nov 61

174,420

Studies on the Manufacture of Synthetic-Fibre Paper.
Part V. On the Mixed-Beating of Vinylon Fibre
Lat and Pulp, by Sigeo Gyama, et al.

Japanese, per, Journal of Japan Tappi, Vol XIV,
1960, pp 166-169.

NLL M.4356

193,760

Sci - Chem

May 62

Journal of the Japanese Technical Association of the
Pulp and Paper Industry

see

Kami Parupu Gijutsu Kyokai Shi

Studies on the Strength of Kraft Paper. Part 3. The Effect of Tension During Drying on the Mechanical Properties of Paper Sheets, by Y. Fujiwara, 8 pp.

A
JAPANESE, ^{ap} par, J. Japan Tech Assoc Pulp Paper Ind,
Vol XI, No 73, 1957, pp 245-248.

AT&T-1J16J

Sci

Jul 59

92, 662

Studies on the Strength of Bag Paper and the Influence of Manufacturing Conditions. Part 1. Bag Strength and Bursting Strength, by M. Hanaya, 10 pp.

JAPANESE, per, J. Japan Tech Assoc Paper Ind, Vol XI, No 73, 1957, pp 261-265.

ATB-3J18J

Sci

Jul 59

92, 663

Studies on the Method of Determining the Suitability of Pulp for Viscose Preparation, by S. Yuichiro, H. Furuhashi.
JAPANESE, per, J. Japanese Tech. Assoc. of the Pulp and Paper Industry, Vol 12, 1958, pp 809-813.
NRC/Ref: C-4799

Sci 67

334,016

Research on the Production of Furfural and High α -Pulp
From Hard Wood. I. The Quality of the Pulp Obtained, by
H. Kawai,

JAPANESE, por, J Japan Tech Assoc Pulp Paper Ind,
Vol XIII, No 6, 1959, pp 379-384.

AT&T J
EJ-2235

Sci - Chem

May 60

115479

Wet-Strength Paper Production by Urea, Melamine-
Formaldehyde Copolycondensates. Jn. by T.
Yoshino, S. Senda, 16 pp.

JAPANESE, per, Japan Tech Assoc Pulp Paper Ind,
Vol V, 1951, pp 563-572. (lens copy only)

SLA 57-2661
AT/JJ-2492

Sci
Aug 58

73, 809

Determination of Carbonyl Groups in Cellulose
by the Sodium Borohydride Reduction Method, by
A. Sugimatsu, S. Yahara.

JAPANESE, per, J. Japan Tech. Assoc. Pulp
Paper Ind. Vol 14, No 8, Aug 1960, pp 516-521.
Chem Trans Sv 2652

326,407

Sci - Chemistry

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000401380031-8

JOURNAL OF THE TEISHIN MEDICAL SOCIETY
SEE TEISHIN IGAKU

ORDER FROM NTC

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000401380031-8

Speech Volume in Telephone Circuits (Part I), by
K. Maeda.
JAPANESE, per, Japan Telecommunications Review (SHISETSU)
Vol 16, No 4, 1964, pp 84-91.
AFCRL

Dec 72

Speech Volume in Telephone Circuits (Part II), by
K. Maeda.

JAPANESE, per, Japan Telecommunications Review (SHISETSU)
Vol 16, No 5, 1964, pp 101-107.
AFCRL

Dec 72

*Effect of overlapped Scanning lines in Vidicon
(Especially at Slow Scanning Rates), by Yuji
Kiuchi,
JAPANESE, rpt, J. Inst. TV Engrs. of Japan, Vol. 21,
nr 2, 1967, pp 102-108
FTD-HC-23-1406-67*

April 71

A PbO Vidicon, by S. Tsuji, Y. Kiuchi.

11 pp.

FOR OFFICIAL USE ONLY FOR INTERNAL USE

WITHIN THE DEPARTMENT OF DEFENSE ONLY

JAPANESE, per, Journal Institute TV

Engineers of Japan, Vol 21, No 3, 1967

pp 170-175.

AIR/FTD.HT-23-1405-67

Sci/Electronics

Nov 68

354,103

A PbO-PbS Infrared Vidicon With Low
Residual Image, by H. Hori, S. Tsuji, et al.

13 pp.

FOR OFFICIAL USE ONLY FOR INTERNAL USE
WITHIN THE DEPARTMENT OF DEFENSE ONLY

JAPANESE, per, Journal Institute TV

Engineers of Japan, Vol 21, No 7, 1967,

pp 477-482.

AIR/FTD/HT-23-1407-67

Sci/Electronics

Nov 68

354,102

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000401380031-8

JOURNAL OF THE SOCIETY OF TEXTILE AND CELLULOSE
INDUSTRY, JAPAN
SEE SEN-I-GAKKAISHI

ORDER FROM NTC

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000401380031-8

Studies on Cellulose Nitrate, by Watanabe Teiryō,
(or Sadayoshi)

JAPANESE, per, J. Soc Text and Cellulose Ind.,
Japan, Vol V, pp 141-146, 194-197, 260-262, 1949.

TPA3/TIB T 4050

Scientific - Chemistry
Tr Avail @ The Secretary, Ministry of Supply,
TPA/TIB/P & TD, Leydown Road, Nottingham, London,
Index Aeronautics
S.E.9

576

Crease-Resistant Finish Of Fabrics With Urea-Resin.
(Studies On the Crease-Resistant Finish Using Urea-
formaldehyde Resin V - the Catalyst For Uncondensed
Finishing Solution (3). by M. Hida.

JAPANESE, per, Society Of Textile Cellulose Industry,
Japan Journal, Vol IX, No 2, 1953, pp 81-85.

CSIRO

Oct. 62

Studies On the Crease Resistant Finish With Urea Formaldehyde Resin. Report (8) by M. Hida.

JAPANESE, per, Society Of Textile Cellulose Industry, Japan. Journal, Vol XII, 1956, pp 412-427.

CSIRO

Oct. 62

Studies on the Thermal Properties of Fibrous Materials.
I. On the Heat Conductivities of Fibrous Materials, by
Genichi Horikoshi.

As 1-15-13th Edit
JAPANESE, per, Jour Soc Textile Cellulose Indus, ~~Vol XII~~
~~1957~~, XIII, 1957, pp 801-807
Vol

*AEC

Sci. - Chem

Apr 59

Studies on Polyvinyl Chloride. XXVIII-Specific Cavity and Crystallinity of PVC Fibre. XXIX-Maximum Point in the Shrinkage Curve of PVC Fibre, by Tatsuya Imoto, Yutaka Nakai.

JAPANESE, per, Jour Soc Textile Cellulose Indus,
12th Edit, Vol XIII, 1957, pp 808-816
6.

*AEC

Sci - Chem

Apr 59

Studies on the Friction Mechanism of
Fibre Systems, by S. Kinoshita, T. Takisawa.

JAPANESE, per, Journal of the Society of
Textile and Cellulose Industries, Vol XV,
No 6, 1959, pp 455-460.

CSIRO

Sci - Engr
Jul 62

203,446

On Draft Force I. A Draft Force Measuring
Machine and the General Nature of Low
Draft Forces, by S. Ishizawa, J.
Shimizu.

JAPANESE, per, Journal of the Society
of Textile and Cellulose Industries,
Vol XV, No 6, 1959, pp 461-465.

CSIRO 4627

Sci - Engr
Jul 62

203, 445

Hydrodynamic Lubrication of Fibers and
Yarns, Eichi Kuse, Teruo Furushima, 18 pp.
JAPANESE, per, Journal Soc Textile Cellulose
Ind, Vol XX, No 8, 1964, pp 541-547.

CIA/FDD XX-18871
NO FOREIGN DISSEM

Sci
Mar 67
USIB Internal Use Only

320,564

Fiber Motion in the Roller Draft Field, by
S. Kuroasaki, S. Ichino.

JAPANESE, per, Journal of Textile Machinery
Society of Japan, Vol II, No 1, 1956, pp 1-9.

CSIRO

Sci - Engr
Aug 62

211, 462

Some Theoretical Consideration on the
Irregularity of Drafting, by K. Mihira.

JAPANESE, per, Journal of Textile
Machinery Society of Japan, Apr 1956.

CSIRO

Sci - Engr
May 62

196, 436

Studies on Twisted Yarns, by T. Manabe.

as per,
JAPANESE, Journal Textile Machinery Society
of Japan, Vol II, No 1, 1956, pp 10-19.

CSIRO

Sci - Engr
May 62

196, 4/3-

Effect of Spinning Methods on the Creep
and Other Mechanical Properties of
Viscose Rayon II, Effect of the Fineness
of Filaments, by S. Yamaguchi, 7 pp.

JAPANESE, per, Japanese Journal of
Textile Machines Soc, No 11, 1958,
pp 753-761.

ADS-04M12J
ADS/JT-248K

Sci
Vol IV, No 7
pp 753-761

193, 691

Mathematical Method in Rheology, by
S. Watanabe, 17 pp.

JAPANESE, per, Journal of Textile
Machinery Society of Japan, Vol XII, No 3,
1959, pp 163-168.

SLA 60-184836

Sci
Vol IV, No 11
Jun 62

199, 254

Tsujimoto, I., and Motoji, N.
THERMODYNAMIC DISCUSSION OF THE STRESS
RELAXATION OF NYLON-6 FILAMENT YARN
HEATED UNDER FIXED EXTENSIONS. [1961] 8p.
Order from AT&T \$15.95 AT&T-10M46]

Trans. of Textile Machinery Society of Japan.
Journal 1960, v. 13, no. 2, p. 104-108.

DESCRIPTORS: *Nylon thread. Threads. Textiles. Stresses. *Thermal stresses. Thermodynamics. Heat treatment.

(Materials--Textiles, TT, v. 6, no. 2)

61-12426

I. Tsujimoto, I.
II. Motoji, N.
III. ATS-10M46]
IV. Associated Technical
Service, Inc., East
Orange, N. J.

ATE/33-2977

July 1863.

Office of Technical Services

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000401380031-8

Takahashi, K., Koshimura, M. and others.
EFFECT OF CHEMICAL STRUCTURE OF CATIONIC SURFACE-ACTIVE AGENTS (ALKYL-AMINE SALTS) ON THE FRICTIONAL COEFFICIENT OF TERYLENE. Pt. 1 of the Frictional Coefficient of Textile Finishing Agents. [1961] 12p, 3 refs.
Order from OIS or SIA \$1.60 63-23480

Trans. of Textile Machinery Society of Japan, Journal [1960, v. 13, no. 6, p. 435-440.]

63-23480

1. Surface-active agents--Physical effects
2. Synthetic fibers--Surface properties
3. Textiles--Processing
- I. Takahashi, K.
- II. Koshimura, M.
- III. Title: Frictional...
- IV. RIS C-144
- V. Research Information Service, New York
- VI. 61-22193 canceled

(Unannounced)

Office of Technical Services

Hard Twisted Yar. & Morphological State of Double
Twist and Nylon Stretch Yarn produced from this.
by S. Kakiage, A. Kuwako.
JAPANESE, per J. Text. Mach. Soc. Japan, Vol. 17, No. 7
1964, pp 513-519
GB 256/T.1724

Sci -
Aug 67

338-502

Sensory Test of Fabrics. 2. Relation Between
Subjective and Objective Measurements for Fabric
Firmness, by S. Kobayashi.
JAPANESE, per, Japan. Textile Research Institute.
Bulletin, No 67, 1964, pp 43-53.
CSIRO/No. 7198

Sci -
Aug 67

334,926

JOURNAL OF THERAPY, JAPAN
SEE CHIYRO

ORDER FROM NTC

Problems of dietary Protein in Chronic Renal
Insufficiency, by Y. Ohara.
JAPANESE, per, J Ther (Tokyo), Vol 46, No 4,
1964, pp 745-752.
HEW NIH 2-78-66 (On Loan)

FE-Japan
Sci/BGM
Apr 66

298,851

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000401380031-8

JAPANESE JOURNAL OF THORACIC SURGERY
SEE KYOUU GEKA

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APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000401380031-8

The Effect of Open Heart Surgery Under Hypothermia
and Extracorporeal Circulation With Oxygenator on the
Blood Plasma Level, by Hiroyuki Ichikawa, 25 pp.

JAPANESE, per, Journal of Thoretical Surgery, vol XIV,
Sep 1961, pp 746-754.

NIH 7-59-62

Sci - Med

Oct 62

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000401380031-8

JOURNAL OF THE TOKYO WOMEN'S MEDICAL COLLEGE
SEE TOKYO JOSHI IKA DAIGAKU ZASSHI

ORDER FROM NTC

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000401380031-8

T. Hirose

Investigation of radiant heat exchange in
a boiler.

JAPANESE, Transactions of the Japan Society
of Mechanical Engineers, Vol. 36, No. 292,
pp. 2093-2103 (Dec. 1970)

C.E. Trans 5963

dec 72

Biochemistry Of Rice Starch VIII. Amylosynthease.,
by S. Miyake and K. Hayashi.

JAPANESE, per, Society Of Tropical Agriculture (Japan)
Journal, Vol X, 1938, pp 225-231.

CSIRO

Oct. 62

Usefulness of the Gymnosper. Tree From
an Agricultural Point of View,
by Goro Nishikawa, et al.
JAPANESE, per, Jap J Trop Agr, Vol 3,
No 2, 1959, pp 62-68.
RIN 6-24-65

Sci/BGM
Jul 65

285,716

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000401380031-8

JAPANESE JOURNAL OF UROLOGY
SEE NIHON HINYOKIKA GAKKAI ZASSHI

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JOURNAL OF THE VACUUM SOCIETY OF JAPAN
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CIA-RDP84-00581R000401380031-8

A Measurement of the Mean Adsorption Time of Oil
Molecules by the Non-Linear Flow Method.

JAPANESE, per, Journal of the Vacuum Society of
Japan, Vol VI, No 8, 1963. Part I

*FTD-TT-64-9

Sci - Physics
Jan 64

A Measurement of the Mean Adsorption Time of OII
Molecules by the Non-Linear Flow Method.

JAPANESE, per, Journal of the Vacuum Society of
Japan, Vol VI, No 10, 1963. Part II

*FTD-TT-64-10

3 Sci - Physics
Jan 64

On the Nymph and Larva of the Formosan Large
Tick, by M. Sugimoro.
JAPANESE, per, J Jap Soc Vet Sci, Vol XVI, No 1,
1937, pp 11-16.
HEW NIH No 4-1-66

Sci - B/N
May 66

301,325

A Study on Rat Mycoplasma. I. On the Isolation
of Mycoplasma in the Respiratory Organs, by
Y. Oshima.

JAPANESE, per, Japanese J Vet Sci, Vol 30,
No 5, 1968, pp 265-274.

HW NIH
6-9-69

Sci-RM
Sept 69

390,125

Preventative Study Of Fasciola Hepatica infection.
2. Effects On Meta Cercaria Of Various Environmental Conditions and Drugs. by Y. Ono.

JAPANESE, per, Japanese Journal Of the Veterinary Medical Association, Vol VII, 1954, pp 153-155.

CSIRO Tr 4351

Oct. 62

Agency: ARS, AHRD
P. O. # 3000-ARS-69

R-9963-D
9 December 1968

Title: Comparative and Topographical Anatomy of the
Fowl. VII on the peripheral course of the Vagus
nerve in the fowl.

Author Tohru Watanabe

Source: Japanese Journal of Veterinary Science
Vol XXII, No.3, 1960

Language: Japanese

Special instruction: Please translate and type 1 copy

Agency: ARS, AHrd
P.O. #N-3000-ARS-69

R-2004-D
9 December 1968

Title: Comparative & Topographical Anatomy of the Fowl
II On the blood Vascular System of the Thoracic
Limb in the Fowl. Part 1 the Artery

Author: Takao Nishida

Source: Japanese Journal of Veterinary

Language: Japanese

Special Instruction: Please translate and type 3 copy

Study of Phage Infection and Multiplication in
Lysogenic Bacteria. I. On The Survival of
Lysogenic *E. Coli* K-12 (λ) Strain After
Irradiation With Ultraviolet Light, by Denisuke
Miki, 32 pp.

JAPANESE, per, *Journal of Hygiene and Microbiology (Japan)*,
No 6, 1955, pp 203-209.

ABC Tr 3355

Sci - Med

May 59

86,142

Actual Situation in Etorofu and Kunashiri

Full tr

JAPANESE, wk per, Japan Weekly, pp 18-21.
(EDC Oct 1956)

500th Mi Sv Gp No 92472

FE - Japan
Economic
Military
Dec 56 CTS

41, 805

APPROVED FOR RELEASE: 09/14/ 2001

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JOURNAL OF THE JAPAN WELDING SOCIETY
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CIA-RDP84-00581R000401380031-8

Notch Toughness of Deposited Metal in
Automatic Arc Welding (Report No 2).
by O. Takagi.

JAPANESE, per, J. Japan Welding Soc, Vol 31,
No 10, 1962, pp 821-833.
(TBS 1322)
NETIC 04787/66

314,399

Sci - Mechanical, Industrial,
Civil, and Marine Engineering
Nov 66

The Influence of Microstructure on Radiographs of
Stainless Steel Welds, by M. Fujii, T. Doi.
JAPANESE, per, J. Jap. Welding Soc., Vol 33,
No 2, 1964, pp 54-60.
(TMS. 1331)
CGGB 4062

314,360

Sci - Mechanical, Industrial,
Civil, and Marine Engineering
Nov 66

Stress Relief Cracking in Heat Affected Zone
(Report 2) - Observation of Initiation and
Development of Cracking, by T. Naiki, H.
Okabayashi, R. Kume.
JAPANESE, per, J. Japan Welding Soc., Vol 33,
No 9, 1964, pp 718-725.
(TMS 1340)
CNSB 4171A

314,384

Sci - Materials
Nov 66

Effect of Exposed Time at Elevated Temperature
on the Embrittlement of Welded Joints of HT60 St
Steel for Nuclear Pressure Vessels, by
Michio INAGAKI, Isao IKANE, et al.
JAPANESE, per, J. Japan Welding Soc, Vol 33,
No 11, Nov 1964, pp 1010-1019. 9233259
AEC NSJ-tr-60

Sci/M&M
Aug 66

306,230

Movement of Carbon, Chromium, and Nickel
Atoms during Friction Welding of Stainless
with Plain Carbon Steel and Mechanical
Properties of Weld, by T. Shioya,
JAPANESE, per, Journal of the Japan Welding
Society, Vol 35, No 6, 1966, pp 429-433.
HB 7567

Sci-Materials
Nov 68

366,216

Studies on Plasma Spraying, by M. Okada.
JAPANESE, per, Journal of the Japan Welding Society, Vol 36, No 1, 1967, pp 44-52.
*BISI 6683

Sci/Mat
Nov 68

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000401380031-8

JOURNAL OF THE JAPAN WOOD RESEARCH SOCIETY
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APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000401380031-8

Studies on Lignin-phenol Resin Adhesive. 2.
The Properties of Hydrolysis Lignin and
Lignosulfonate Phenol Resin Adhesives, by
Y. Nakurai.

JAPANESE, per, Japan Woods Industry, Vol 24,
No 4, 1969, pp 172-177.
CSIRO No 9790

Sci-Materials
Feb 70

491,715

Studies of the Pitch Trouble. XV. Changes in the Levopimamic Acid Content of the Resin Acid from Oleoresin. Sap-and Heartwood of the Red Pine *Pinus Densiflora* in Different Periods of Seasoning.
by K. Kuroki, 10 pp

JAPANESE, per, J Japan Wood Research Assoc Mikuzai Gakkaishi, Vol III, No 2, 1957, pp 57-62.

AT&T-16J18J

Sci

Jul 59

92,710

Studies of Sawing with Double-edged Band Saw.
5. Sawing Experiments, by H. Sugihara.
JAPANESE, per, Journal Wood Res Soc, Japan,
Vol 3, No 5, 1957, pp 188-194.
CSIRO No 9682

Sci-Mech
Feb 70

401,716

The Scraper, Especially the Knife, by H. Watanabe.

JAPANESE, per, Wood Industry, Japan, Vol XIII, No
8, 1958, pp 15-20.

CSIRO Tr 4230

Oct. 62

Study of Water-Soluble Wood Preservatives. Potentiometric Titration in Aqueous Solutions of Chemicals, by T. Shibamoto, Y. Inoue.

JAPANESE, ~~PERIODICAL~~ per, Journal of the Japan Wood Research Society, Vol VIII, No 5, 1962, pp 204-207.

NZDIA

Sci - M/M
Apr 64

254,613

The Structure and Life History of Heterodera
radicicola, (Groot) Müller, by K. Engelbre

JAPANESE, ^{er}, Jap Zool, Vol III, No 4, p.
95-146.

CSIRO-3527

Sci

Jul 59

91,390

Hard and Soft Faeces of the Rabbit and Their Relation to the
Anal Gland Secretion and the Contents of the Caecum, by
S. Takaki, M. Tagawa,
JAPANESE, per, Japan Zoological Journal, Vol LXX, No 8,
1961, pp 248-252.

CSIRO/No 6446

Sci X-Biol

Feb 64

250,416

Method of Deducing the Heritability of
"All or None" Traits, by T. H. Abe.

JAPANESE, per, Journal of Zoological
Science, Vol XXVIII, 1958, pp 355-
362-366.

CSIRO 4703

Sci - Biol
Jul 62

204.866

On the Shallow Water Effects Upon the Wake of
Ships, by M. Kinoshite.

JAPANESE, per, Journal of Zosen Kickai, Vol LXXIV,
May 1952, pp 59-97.

Navy Tr #2801/ONI 450

Sci - Geophys

Jun 61

154,524

Facts and Figures on Israel Budget--An
Analysis, by David Krivine, 10 pp.
ENGLISH, np, Jerusalem Post, Jerusalem,
23 Feb 72, p 6.
JPRS 55450

Mar 72

Nine Royal Financial Decrees Made Public,
7 pp.
ARABIC, Jidda Radio, 1130 GMT, 23 September
1968.
JPRS 46785

NE/Saudi Arabia
Econ
Nov 68

353,113

HIRATA, Y. and ITO, T. Influence of gas flow on sound characteristics in a resonator sound arrestor.
J.acoust.Soc.Japan 26(1):16-24 (1970) (CSIRO/No. 101)

(AEC-tr-7227) PARTICLE SIZE SPECTRUM OF
THE RADIOACTIVE AEROSOLS IN A URANIUM MINE.
Chapuis, Alain; Lopez, Alain; Fontan, Jacques; Billard,
Francois; Madelaine, Guy J. Translated by John Harley
from J. Aerosol Sci.; 1: 243-53(1970). 12p. Dep. NTIS.

health and safety; translations 06R

MN-41 P NSA

(AEC-tr-7228) MEASUREMENT OF THE STATE
OF EQUILIBRIUM BETWEEN RADON AND ITS DAUGHTERS
IN THE URANIUM MINES. Lopez, Alain; Chapuis, Alain;
Fontan, Jacques; Billard, Francois; Madelaine, Guy J. Trans-
lated by John Harley from J. Aerosol Sci. 1: 255-64(1970). 10p.
Dep. NTIS.

health and safety; translations 06R

MN-41 P NSA

Land Capability Classification of Upland on the
Base of Soil and Meteorological Factors in Korea,
by Hak-yong Kim. 17 pp.

FOR OFFICIAL USE ONLY FOR INTERNAL USE WITHIN THE
DEPARTMENT OF DEFENSE ONLY THIS DOCUMENT IS NOT
RELEASABLE TO DEFENSE DOCUMENTATION CENTER,
KOREAN , per, Journal of Agricultural Engineering
Korean Agricultural Engineering Society, 1965,
pp 3-11.

AIR/FTD-HT-23-410-69

sci/agric
may 70

Problems in the Treatment of Sand and Gravel Foundation, by Chang Ku Lee. 6 pp.
FOR OFFICIAL USE ONLY FOR INTERNAL USE WITHIN THE DEPARTMENT OF DEFENSE ONLY THIS DOCUMENT IS NOT RELEASABLE TO DEFENSE DOCUMENTATION CENTER.
KOREAN, per, Journal of Agricultural Engineering,
Korean Agricultural Engineering Society, 1965,
1967, pp 44-46.
AIR/FID/HT-23-408-69

sci/agri
may 70

KAMMORI, O. and others. Infra-red absorption spectra
metal oxides.
Japan Analyst 16(10):1050-5 (1967) (CRL/D. 983)

Y. Sumiki

*Movement of soil moisture under the temperature
gradients, by Y. Sumiki*
JAPANESE, per, Journal of agricultural meteorology,
No 18(3), Dec 1962, pp 98-104
NASA TT F 14, 291

max 72

Survey of Accidents at the Air Separation
Plants, by. 125 pp.
JAPANESE, per, J. of Ammonium Sulphate Eng.,
Vol 17, No 3, 1964, pp 1-47.
NASA TT-F-13388

July 71

A Polarographic Method of Determination of
Saturated and Unsaturated Aldehydes, by
M. B. Neiman.

RUSSIAN, per, Journal of Analytical Chemistry,
No 2, 1947, pp 3, 135-146.

Dept of Interior
U395 C2A3 No 2

Sci - Chem

190,807

Apr 62

Anomalous Diffusion of X-Rays by
Blende Type Semiconductors, by B.
Larousse, C. Schiller.
FRENCH, per, Journal Applied Crystal-
lography, Vol 117, No 1, 1968, pp. 117-8.
NLL Ref: 9022.81 (2524)

Sci-Phys
July 69

377,489

Stereographic Net Synthesis for Pole Figure
Interpretation, by D. Ruer.
ENGLISH, per, Journal of Applied Crystallography,
Vol 4, 1971, pp 321-324.
NTC 72-14422-20B

Jan 73

REQ TR CHECK

24-3-22

TA41

INVESTIGATION OF THE IMPACT OF A HIGH
VELOCITY BODY AGAINST A LIGHT POROUS
MATERIAL

PRYAKHIN G V; TITOV V M
UR: JOURNAL OF APPLIED MECHANICS AND
TECHNICAL PHYSICS SEP-OCT 1969
pp 110-112

Process in as
HS72-28-4072

Negative
26 Apr 71